UUU	UUU			LLL	33333333	22222222
บบบ	บบบ			ŀŀŀ	33333333	22222222
UUU	UUU		1111111111	ĹĹĹ	333333333	22222222
UUU	บบบ	ŢŢŢ	ΪΪΪ	irr	333 333	222 222
บบบ	UUU	111	i i i	irr	333 333	222 222
UUU	UUU	111	111	LLL	333 333	222 222
UUU	UUU	<u> </u>	III	LLL	333	222
UUU	UUU	ĬĬĬ	III	LLL	333	222
( U	UUU	ŢŢŢ	111	LLL	333	222
UUU	UUU	ŢŢŢ	III	LLL	333	222
UUU	UUU	ŢŢŢ	III	LLL	333	222
UUU	UUU	TTT	111	LLL	333	222
UUU	UUU	TTT	III	LLL	333	222
UUU	UUU	TTT	111	LLL	333	222
UUU	UUU	TTT	111	LLL	333	222
UUU	UUU	TTT	111	LLL	333 333	222
UUU	UUU	TTT	111	LLL	333 333	222
UUU	UUU	TTT	111	LLL	333 333	222
UUUUUUU	UUUUUUUU	TTT	111111111	LÜÜLLLLLLLLLLLL	33333333	2222222222222
UUUUUUU	UUUUUUUU	TTT	11111111		33333333	22222222222222
UUUUUUU	UUUUUUU	TTT	111111111		33333333	22222222222222
		* * *				

\$		AAAAA AA AA AA AA AA AA AA AA AA AA AA AA AAAAAAAA	RRRRRRRR RRRRRRRR RR RR RR RR RR RR RRRRRR	00000000 00000000000000000000000000000	HH H	• • • •
MM MM MMMM MMMM MMMMM MMMMM MM MM MM MM MM	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP				

\_\$;

SYI CTI SCI SE' SY! SY!

Page 1

Object Module Synopsis!

Module Name	Ident	Bytes	file	Creation Date	Creator
SEARCH SEARCHMSG CLISINTERFACE CLISGLOBALS SYSSP1_VECTOR LIBRTL	V04-000 V04-000 V04-000 V04-000 V04-000	11360 42 516 0 0	\$255\$DUA28:[UTIL32.OBJ]UTIL32.OLB;1 \$255\$DUA28:[UTIL32.OBJ]UTIL32.OLB;1 \$255\$DUA28:[SYSLIB]STARLET.OLB;2 \$255\$DUA28:[SYSLIB]STARLET.OLB;2 \$255\$DUA28:[SYSLIB]STARLET.OLB;2 \$255\$DUA28:[SYSLIB]LIBRTL.EXE;1	16-Sep-1984 02:20 16-SEP-1984 02:17 16-Sep-1984 00:32 15-SEP-1984 23:38 16-SEP-1984 00:40 16-SEP-1984 04:00	VAX-11 Bliss-32 V4.0-742 VAX-11 Message V04-00 VAX-11 Bliss-32 V4.0-742 VAX/VMS Macro V04-00 VAX/VMS Macro V04-00 VAX-11 Linker V04-00

Va 00 00 48 7F 7F 80

2

Image Section Synopsis

,													
	Cluster	Type	Pages	Base Addr	Disk VBN PF	Prot	ection a	nd Paging	Global Sec. Name	Match	Majorid	Minorid	
	DEFAULT_CLUSTER	0 0 0 0 0 253	2 10 9 1 1 40	00000200 00000600 00000E00 00002200 P-00003400 00003600 7FFFB000	2 0 8 17 18	O REA O REA O REA O REA	D ONLY D WRITE D WRITE	COPY ON REF DEMAND ZERO COPY ON REF FIXUP VECTO DEMAND ZERO					
	LIBRTL	3	111	00000000-1 0000DE00-1		O REA	D ONLY D WRITE (	DEMAND ZERO	LIBRTL_001 LIBRTL_002	LESS/EQUAL LESS/EQUAL		11 11	

Key for special characters above:

RelocatableProtected

Pe

VS Time I MUUU UU UU I MAI ES

Us

Tc

To

Nu

LII

! Program Section Synopsis!

Psect Name	Module Name	Base	End	Length	Align	Attributes	
SPLITS	SEARCH	00000200 00000200	000004BE 000004BE	000002BF (	703.) LONG 2 NO 703.) LONG 2	OPIC, USR, CON, REL, LCL, NOSHR, NOEXE,	RD, NOWRT, NOVEC
SOWNS_CRF	SEARCH	00000600 00000600	00000D1C 00000D1C	0000071D (	1821.) LONG 2 NO 1821.) LONG 2	OPIC, USR, CON, REL, LCL, NOSHR, NOEXE,	RD, WRT, NOVEC
SOWNS_DZRO	SEARCH			0000134C ( 0000134C (	4940.) LONG 2 NO 4940.) LONG 2	OPIC, USR, CON, REL, LCL, NOSHR, NOEXE,	RD, WRT, NOVEC
\$CODE\$	SEARCH CLISINTERFACE	0002200	00003137	0000113C ( 00000F38 ( 00000204 (	4412.) LONG 2 NO 3896.) LONG 2 516.) LONG 2	OPIC, USR, CON, REL, LCL, NOSHR, EXE,	RD, NOWRT, NOVEC
MSGPTRSAAAAAAA	SEARCHMSG		0000340F 0000340F	00000010 ( 00000010 (	16.) LONG 2 16.) LONG 2	PIC, USR, OVR, REL, LCL, NOSHR, NOEXE,	RD, WRT, VEC
MSGPTRSAAAAAAAB	SEARCHMSG			00000004 ( 00000004 (	4.) LONG 2 4.) LONG 2	PIC, USR, CON, REL, LCL, NOSHR, NOEXE,	RD, WRT, VEC
MSGPTR\$AAAAAAAC	SEARCHMSG			00000004 ( 00000004 (	4.) LONG 2 4.) LONG 2	PIC, USR, OVR, REL, LCL, NOSHR, NOEXE,	RD, WRT, VEC
MSGPTR\$SECTION	SEARCHMSG			00000012 ( 00000012 (	18.) BYTE 0 18.) BYTE 0	PIC, USR, CON, REL, LCL, NOSHR, NOEXE,	RD, WRT, VEC

VAX-11 Linker V04-00

## ! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By	
CLISDCL PARSE CLISDISPATCH CLISGET VALUE CLISNEXT QUAL CLISPRESENT CLIS ABSENT CLIS COMMA CLIS CONCAT CLIS LOCNEG CLIS LOCPRES CLIS NEGATED CLIS NEGATED CLIS PRESENT LIBSFILE SCAN LIBSFREE VM LIBSFREE VM LIBSCORUP KEY LIBSPUT OUTPUT LIBSSIGNAL LIBSSIGNA	00003207-R 000032B8-R 0000317B-R 0000317B-R 00003138-R 00003150 00035D39 00035D29 00035D21 00038D31 00038D31 00038D31 000366C-RX 00003664-RX 00003664-RX 00003668-RX 00003668-RX 00003668-RX 00003658-RX 00003668-RX 00003658-RX 00003668-RX 00003658-RX 0000368-RX 0000368-RX 0000368-RX 0000368-RX 0000368-RX 0000368-RX 0000368-RX 0000368-RX 0000368-RX 0000368-RX 0000368-RX	CLISINTERFACE CLISINTERFACE CLISINTERFACE CLISINTERFACE CLISINTERFACE CLISGLOBALS CLISGLOBALS CLISGLOBALS CLISGLOBALS CLISGLOBALS CLISGLOBALS CLISGLOBALS CLISGLOBALS LIBRIL	SEARCH SEARCH CLISINTERFACE CLISINTERFACE CLISINTERFACE CLISINTERFACE CLISINTERFACE CLISINTERFACE CLISINTERFACE CLISINTERFACE CLISINTERFACE SEARCH CLISINTERFACE SEARCH	SEARCH
SRHS_NOMATCHES	08D78071 08D78053 08D7802C 08D7805B 08D78034 08D78063 08D7803C 08D78044	SEARCHMSG SEARCHMSG	SEARCH	SEARCH

\_\$255\$DUA28:[UTIL32.OBJ]SEARCH.EXE;1

C 2 16-SEP-1984 04:49 VAX-11 Linker V04-00

Page

Symbol	Value	Defined By	Referenced By
SYSSGETTIM	7FFEDF78	SYS\$P1 VECTOR	SEARCH
SYS\$OPEN	7FFEE 208	SYS\$P1_VECTOR	SEARCH
SYSSPARSE SYSSPUT	/	SYS\$P1_VECTOR SYS\$P1_VECTOR	SEARCH SEARCH
SYS\$SEARCH	7FFEE248	SYSSP1 VECTOR	SEARCH
SYS\$TRNLOG	7ffEE05 <b>8</b>	SYS\$P1_VECTOR	SEARCH

CHI

VO

E 2 16-SEP-1984 04:49 \_\$255\$DUA28:[UTIL32.OBJ]SEARCH.EXE:1 VAX-11 Linker V04-00 CH CH Page Value Symbols... 7FFEE1B8 7FFEE1C0 7FFEE1C8 7FFEE208 7FFEE230 7FFEE248 SYS\$CLOSE SYS\$CONNECT SYS\$CREATE SYS\$OPEN SYS\$PARSE SYS\$SEARCH Key for special characters above: \* - Undefined U - Universal R - Relocatable ! X - External

```
Page
```

```
$255$DUA28:[UTIL32.OBJ]SEARCH.EXE:1
                                                                                                    VAX-11 Linker V04-00
                                                         Image Synopsis!
Virtual memory allocated:
                                                        00000200 000037ff 00003600 (13824. bytes, 27. pages)
Stack size:
                                                               40. pages
Image header virtual block limits: Image binary virtual block limits:
                                                                                    1. block)
                                                                          18. (
                                                                                   17. blocks)
Image name and identification:
                                                        SEARCH VO4-000
Number of files:
Number of modules:
Number of program sections:
                                                              289.
119.
Number of global symbols:
Number of cross references:
Number of image sections:
                                                        00002200
User transfer address:
Number of code references to shareable images:
                                                        EXECUTABLE
Image type:
Map format:
                                                        FULL WITH CROSS REFERENCE in file _$255$DUA28:[UTIL32.LIS]SEARCH.MAP;1
                                                        73. blocks
Estimated map length:
                                                     Link Run Statistics!
Performance Indicators
                                                        Page Faults
                                                                       CPU Time
                                                                                         Elapsed Time
                                                                                          00:00:00.30
                                                                       00:00:00.14
    Command processing:
                                                                 132
    Pass 1:
                                                                       00:00:00.82
                                                                                          00:00:04.84
                                                                       00:00:00.08
00:00:00.35
00:00:00.37
    Allocation/Relocation:
                                                                                          00:00:00.63
                                                                  46
    Pass 2:
                                                                                          00:00:02.55
                                                                  19
                                                                                         00:00:00.44
    Map data after object module synopsis:
    Symbol table output:
                                                                        00:00:00.02
```

Using a working set limited to 900 pages and 76 pages of data storage (excluding image)

Total number object records read (both passes): 334 of which 158 were in libraries and 27 were DEBUG data records containing 2377 bytes

Number of modules extracted explicitly = 2 with 3 extracted to resolve undefined symbols

25 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

Total run values:

LINK/USERLIB=PROC/EXE=EXES:SEARCH/MAP=MAPS:SEARCH/FULL/CROSS/NOTRACE LIBS:UTIL32/INCLUDE=(SEARCH,SEARCHMSG),SYS\$INPUT/OPTION STACK=40

326

00:00:01.78

00:00:09.35

0429 AH-BT13A-SE

## DIGITAL EQUIPMENT CORPORATION CONFIDENTIAL AND PROPRIETARY

